

CLAIMS

1. A heat-shielding laminated glass comprising:
 - a plurality of glass plates, each thereof is a UV cut green glass of 1.4 to 2.5 mm thickness, total iron content thereof being in the range of 0.6 to 1.2 % by weight in terms of Fe_2O_3 , the green glass containing FeO in an amount of 15 to 40 % in terms of Fe_2O_3 based on the total iron; and
 - an interlayer interposed between said glass plates, which contains ITO microparticles with an average particle diameter of 0.2 μm or less dispersed therein, said ITO microparticles amounting to 0.4 to 0.8 g/m^2 .
 2. The heat-shielding laminated glass according to Claim 1, wherein total iron content is in the range of 0.7 to 0.8 % by weight in terms of Fe_2O_3 , and FeO content is in the range of 25 to 30 % in terms of Fe_2O_3 based on the total iron.
 3. The heat-shielding laminated glass according to Claim 1 or 2, wherein said interlayer comprises a vinyl-based resin.
 4. The heat-shielding laminated glass according to Claim 3, wherein the haze value in said laminated glass is 0.4 % or less, the transmittance at 1500 nm wavelength is 20 % or less, and the visible light transmittance for the standard light source A is 70 % or more.
 5. The heat-shielding laminated glass according to Claim 3, wherein said interlayer comprises:
 - two polyvinylbutyral layers, at least one thereof contains said ITO microparticles dispersed therein, wherein said ITO microparticles amounts to 0.4 to 0.8 g/m^2 in total in said interlayer; and
 - a sound-insulation layer interposed between said two polyvinylbutyral layers.